

SUPPLEMENTAL INFORMATION DISCLOSURE CITATION

Attorney Docket No.: GC724	Serial No.: 10/091,912
Applicant: Bott et al.	
Filing Date: March 5, 2002	Group: 1656
Page <u>1</u> of <u>1</u>	Date of this Submission: August 23, 2007



US PATENT DOCUMENTS

Examiner's	Document				Sub-	Filing
Initial	Number	Date	Name	Class	Class	Date
DJS	5,512,203	04/30/96	Kolattukudy et al.	/	/	
DJS	5,997,584	12/07/99	Andersen et al.	/	/	
DJS	6,254,645	07/01/03	Kellis, Jr., et al.	/	/	
WS	6,993,140	08/23/05	Dyson et al.	/	/	

FOREIGN PATENT DOCUMENTS

Examiner's	Document				Sub-	Translation
Initials	Number	Date	Country	Class	Class	Yes/No
DJS	0 268 452 A2	11/17/87	EP	/	/	
DJS	0 996 785 B1	07/03/98	EP	/	/	
WS	1 230 455 B1	08/02/00	EP	/	/	

OTHER DOCUMENTS

Examiner's	
Initials	Author, Title, Date, Pertinent Pages, etc.
DJS	Carvalho, et al., "Cutinase structure, function and biocatalytic applications," <i>EJB Electronic J. of Biotechnology</i> , Conicyt, Santiago, Cl., V. 1, N. 3, 1998, pp 160-173 XP002320332
DJS	Grausopf, et al., "Why is DsbA such an oxidizing disulfide catalyst?", <i>CELL</i> , v. 83, n. 6, 1995, pp 947-955, XP002418768
DJS	Longhi, et al., "Dynamics of fusarium solani cutinase Investigated through Structural comparision among different Crystal forms of its variants," <i>PROTEINS : Structure, Function and Genetics</i> , Alan R. Liss, US, V. 26, 1996, pp. 442-458, XP002926640
DJS	Moore, et al., "Strategies for the in vitro evolution of protein function: Enzyme evolution by random recombination of improved sequences," <i>J. of Molecular Biology</i> , London, GB, V. 272, N. 3, September 28, 1997, pp. 338-347, XP000892797
WS	Sagt, et al., "Impaired secretion of a hydrophobic cutinase by <i>Saccharomyces cerevisiae</i> correlates with an increased association with immunoglobulin heavy-chain binding protein (BiP)", <i>Applied and Environmental Microbiology</i> , Washington DC, US, V. 64, N. 1, January 1998, pp. 316-324, XPO02088542 ISSN : 0089-2240
Examiner	<i>DJS</i> Date Considered 11-2-07

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

PTO-1449